Teptato 1 \$ (2,6) alily delegates and for A will coldist and of the 18/3 and -Trong to diapon 20 8 acomp a 5 2" (x' 5b deise

I t e]x", x[ , f(x')-f(x) = f'(t).(x-x") > | f(x) - f(x)) = | f'(t) - (x) = x" ( A - |x - x") JM >0, \$18 (M : xG[a, b] had into [a, b] of Myo alile in pi- Get fix i lice upp into sall Jail ع إن جده لتبة تعلى ويته تدمال كانع لماله الله كالإيمالا دالة عندة في مدمنته من الأنبات المكن ا ترزه ما اختيارة للمالها فال (طرو) V(f, T) = > | f(xx) - f(xx) = > | 1 21f (m)-found = |f/b)-f(a) ولسال باعدده العن باطفة المحرع مساون عجري العباطلقة وكون عبا باعدار قددد خان رليله واحطاة على والدعمود رليع Sup V(P,T) = 1 f(b)-f(0) => V(P)- 1 f(b) f(a) che John

2 200p 3 5, Pl8 1 Subject: En route Eq, +00 [sled of the ask fin all cissis Pis V A) & cis[q,A] Just es is [q,A] Justilo id, is susion VIP) = Sup VIP) it is stilled = Sup | f(A) - f(a) | = |f(a) - f(a)| i flow = li fla flow 35, 2 x Gs x -3 Girs rally Su and = 3 Sinn GIN [SIN-GIN] = 0 5 USing = 0 0 7 0, TIZT 1 られるのスーエリラ x X = 5,65 - 816, in pals or espect, all ison ويلا يكون إلى الم والمع والمعادة والمعادة والمالة والمرالة والمرالة والمرالة والمرالة والمرالة والمرالة والمراكة in a light of the state of the second V (P) = 8-2VI 1-1

15 Trans Proposed und - Tour Roy ستاور والموليدون لغر 3 3/18 Subject: Calling Call Mains Pin John Call of C 3 simp K-PS النا مقلون والذي ورة إلغ الما والما والله الم الم الما الما و والما الله و والد ورورة التفريل ولا إلى في الا المال في الله والمالية والما والله والله الله والله الله The will will be the son with a service of the serv fin -V(n)=1f(1)-f(0) = 1+01=1 ( in 1 = 1 = 1 = 0 = (12) = 1 = (12) = 1 = (12) = 1 = (12) = 1 = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = (12) = because his policies color is specifically of the entralled Finition finition (11) = \$ x E[-1,1] = \$ 1 all, iptid die 0 والمارية المرال [ ١ - ] والتال المرادة القيارة المعارة التعرب الكال V(V)= |(1) = 2 interpretation for the it is a silicapients P P'60 = l= P(0+h)- P(0) = l= Uh = l= 1 = +00 0 C C معن المالة الما وعيدة الموال إلمناق [a,b] الأأمان المالة المال المالة الا C عدي كون الدالة الما كون عادة عادة المالة والمنافرة والمعالمة والمالة المالة الم V(f) = 1 f(c) - f(a) + |f(c) - f(c) + - + |f(b) - f(c)| = (CK, KK) & K=01,-- CK; = b, CK=a vivipio ulpido sexty à let allation les (x) Cop old hardered association [a,b] alcholid,

